

MENDELEY

إدارة المراجع العلمية وتوثيقها باستخدام برنامج **MENDELEY**

إعداد

الدكتور نبيل أبو كف

قسم وقاية النبات – كلية الزراعة

جامعة تشرين



هدف الورشة

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تنظيم مكتبك العلمية.

تبادل الأبحاث العلمية ومشاركتها.

اكتشاف الأبحاث ذات الاهتمام ومتابعتها.

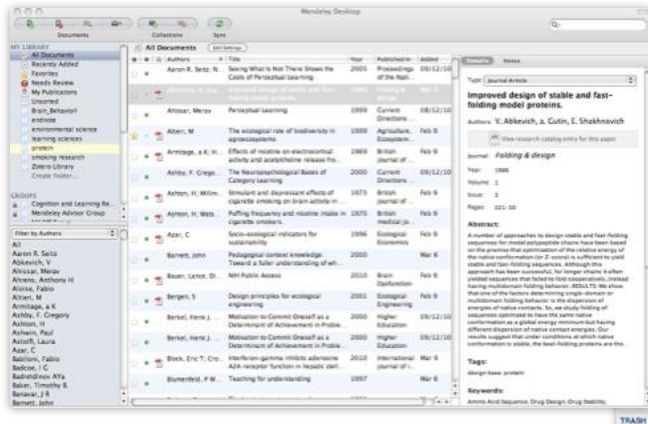


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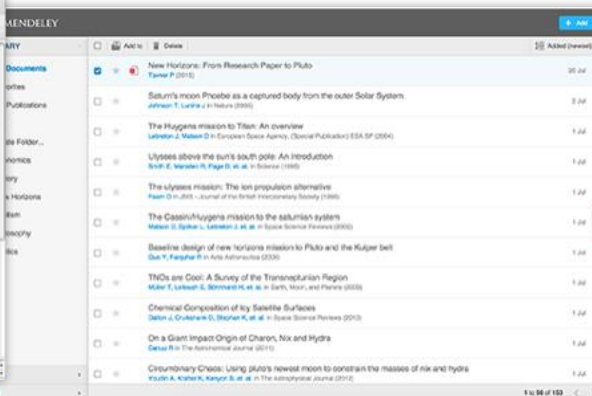
برمجية أكاديمية مجانية

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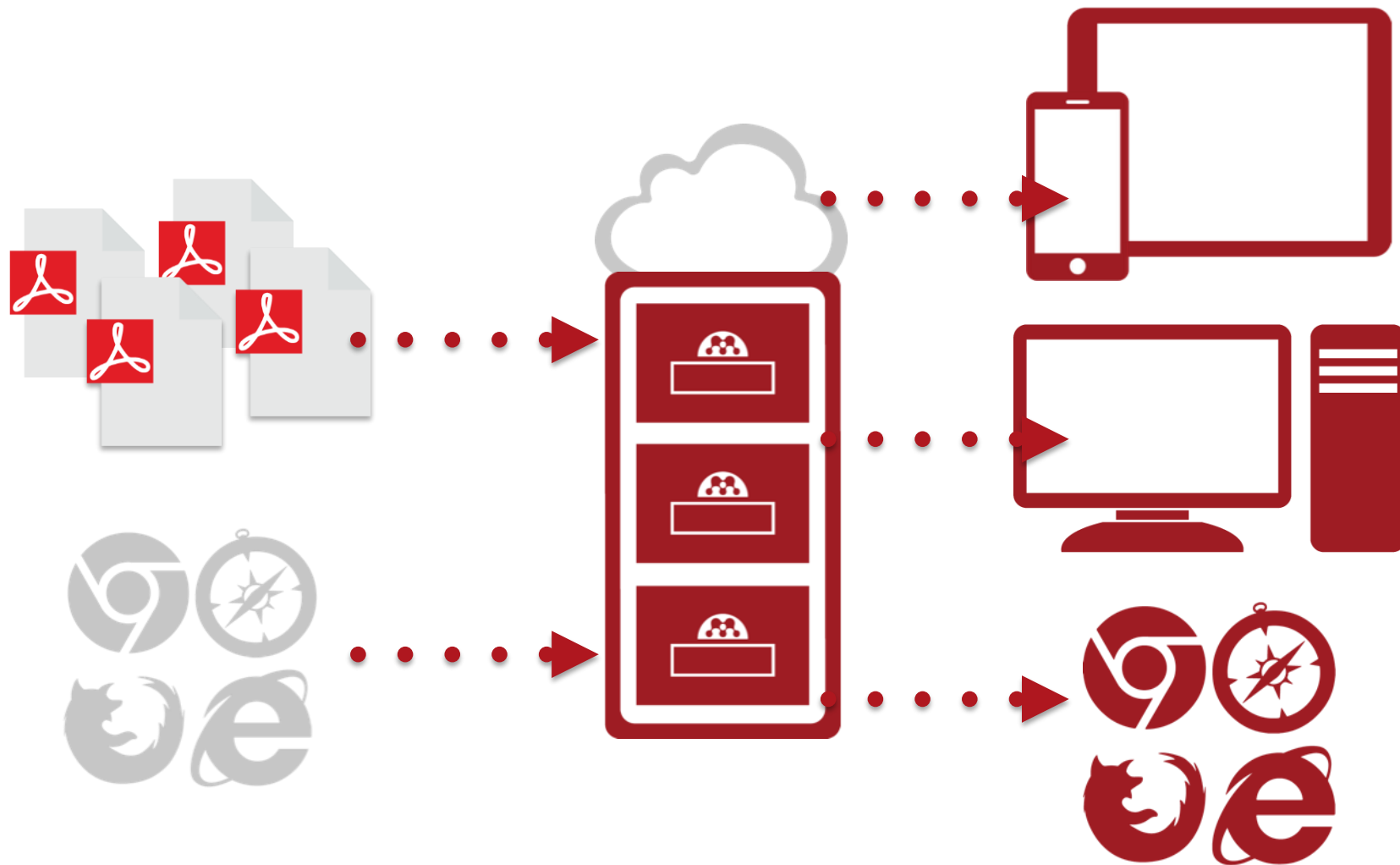
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موبايل
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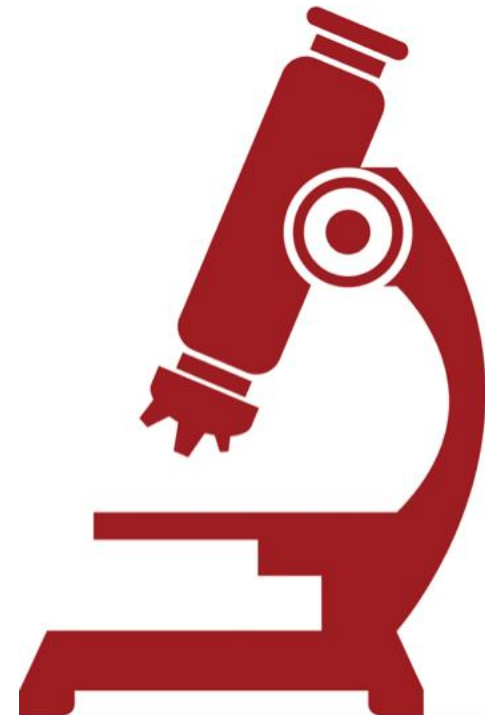


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إبدء

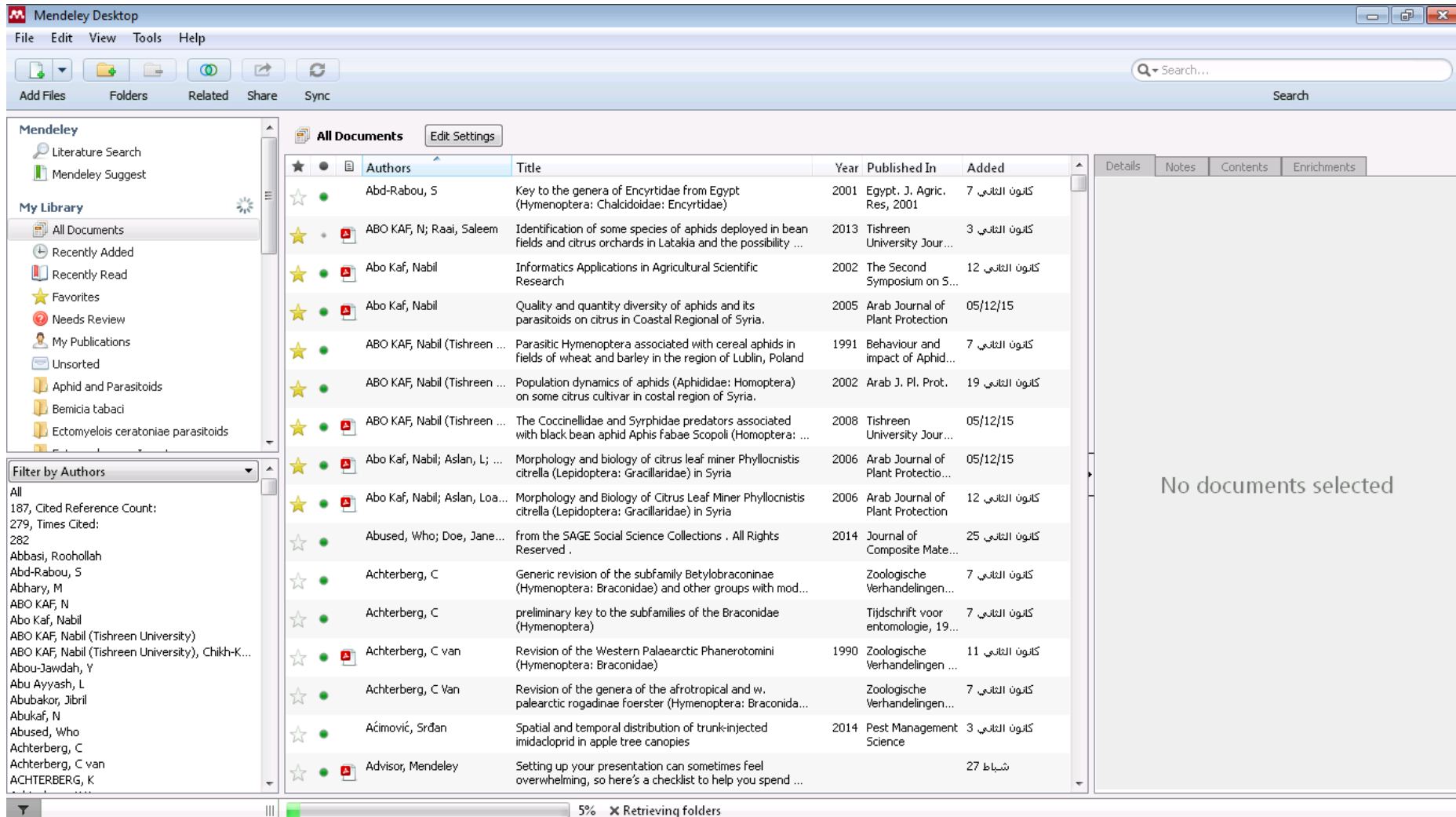
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- Unsorted
- Aphid and Parasitoids
- Bemisia tabaci
- Ectomyelois ceratoniae parasitoids

Filter by Authors

All

187, Cited Reference Count:
279, Times Cited:
282

Abbasi, Roohollah
Abd-Rabou, S
Abhary, M
ABO KAF, N
Abo Kaf, Nabil
ABO KAF, Nabil (Tishreen University)
ABO KAF, Nabil (Tishreen University), Chikh-K...
Abou-Jawdah, Y
Abu Ayyash, L
Abubakor, Jibril
Abukaf, N
Abused, Who
Achterberg, C
Achterberg, C van
ACHTERBERG, K

All Documents Edit Settings

★	●	📄	Authors	Title	Year	Published In	Added
★	●	📄	Abd-Rabou, S	Key to the genera of Encyrtidae from Egypt (Hymenoptera: Chalcidoidea: Encyrtidae)	2001	Egypt. J. Agric. Res, 2001	كانون الثاني 7
★	●	📄	ABO KAF, N; Raai, Saleem	Identification of some species of aphids deployed in bean fields and citrus orchards in Latakia and the possibility ...	2013	Tishreen University Jour...	كانون الثاني 3
★	●	📄	Abo Kaf, Nabil	Informatics Applications in Agricultural Scientific Research	2002	The Second Symposium on S...	كانون الثاني 12
★	●	📄	Abo Kaf, Nabil	Quality and quantity diversity of aphids and its parasitoids on citrus in Coastal Regional of Syria.	2005	Arab Journal of Plant Protection	05/12/15
★	●	📄	ABO KAF, Nabil (Tishreen ...	Parasitic Hymenoptera associated with cereal aphids in fields of wheat and barley in the region of Lublin, Poland	1991	Behaviour and impact of Aphid...	كانون الثاني 7
★	●	📄	ABO KAF, Nabil (Tishreen ...	Population dynamics of aphids (Aphididae: Homoptera) on some citrus cultivar in costal region of Syria.	2002	Arab J. Pl. Prot.	كانون الثاني 19
★	●	📄	ABO KAF, Nabil (Tishreen ...	The Coccinellidae and Syrphidae predators associated with black bean aphid Aphis fabae Scopoli (Homoptera: ...	2008	Tishreen University Jour...	05/12/15
★	●	📄	Abo Kaf, Nabil; Aslan, L; ...	Morphology and biology of citrus leaf miner Phyllocnistis citrella (Lepidoptera: Gracillariidae) in Syria	2006	Arab Journal of Plant Protectio...	05/12/15
★	●	📄	Abo Kaf, Nabil; Aslan, Loa...	Morphology and Biology of Citrus Leaf Miner Phyllocnistis citrella (Lepidoptera: Gracillariidae) in Syria	2006	Arab Journal of Plant Protection	كانون الثاني 12
★	●	📄	Abused, Who; Doe, Jane...	from the SAGE Social Science Collections . All Rights Reserved .	2014	Journal of Composite Mate...	كانون الثاني 25
★	●	📄	Achterberg, C	Generic revision of the subfamily Betylobraconinae (Hymenoptera: Braconidae) and other groups with mod...		Zoologische Verhandelingen...	كانون الثاني 7
★	●	📄	Achterberg, C	preliminary key to the subfamilies of the Braconidae (Hymenoptera)		Tijdschrift voor entomologie, 19...	كانون الثاني 7
★	●	📄	Achterberg, C van	Revision of the Western Palearctic Phanerotomini (Hymenoptera: Braconidae)	1990	Zoologische Verhandelingen ...	كانون الثاني 11
★	●	📄	Achterberg, C Van	Revision of the genera of the afrotropical and w. palearctic rogaedinae foerster (Hymenoptera: Braconida...		Zoologische Verhandelingen...	كانون الثاني 7
★	●	📄	Aćimović, Srđan	Spatial and temporal distribution of trunk-injected imidacloprid in apple tree canopies	2014	Pest Management Science	كانون الثاني 3
★	●	📄	Advisor, Mendeley	Setting up your presentation can sometimes feel overwhelming, so here's a checklist to help you spend ...			شباط 27

Details Notes Contents Enrichments

No documents selected

5% X Retrieving folders



Mendeley Web

Mendeley Web Library 455



هدف الورشة

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تنظيم مكتبك العلمية.

تبادل أبحاثك العلمية ومشاركتها.

اكتشاف الأبحاث ذات الاهتمام ومتابعتها.



تنظيم
إنشاء مكتبة



إضافة الوثائق

الاستيراد من إدارة مرجعية أخرى،
أو BibTeX

تحديد ملف أو مجلد لإضافته
من جهاز الكمبيوتر الخاص بك

مجلد مراقبة

إضافة مرجع
بإدخال تفاصيل بشكل يدوي

Year	Published In
2014	
2015	The Journal membrane t
2009	Molecular C
2010	Journal of th National Ca
1992	Geochimica Cosmochim
1998	
2012	Biogeoscienc
2015	PLoS biolog



تنظيم
إدارة مكتبك



إدارة مكتبتك



كل العناصر في
مكتبتك الشخصية



العناصر المضافة
في الأسبوعين
الماضيين



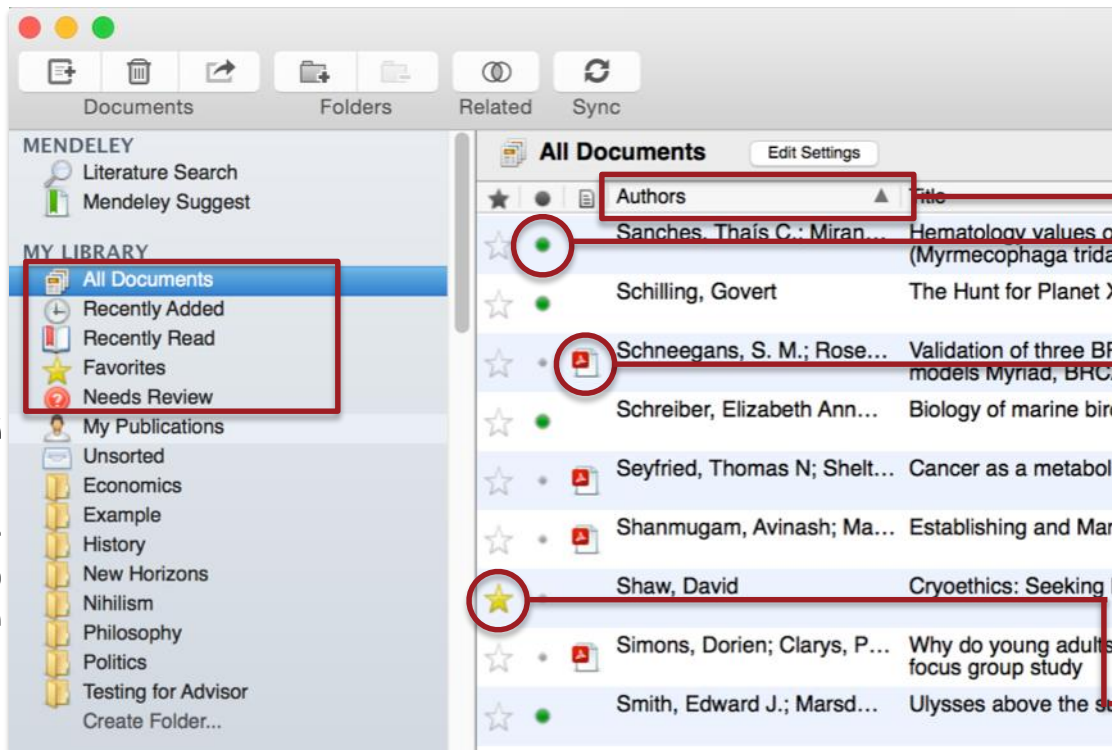
الوصول إلى عناصر
قراءتك الحالية



كل العناصر التي
وضعت عليها نجمة
في مكتبتك



العناصر التي تحتاج
إلى تدقيق



استخدم رأس
العمود لترتيب
مراجعتك

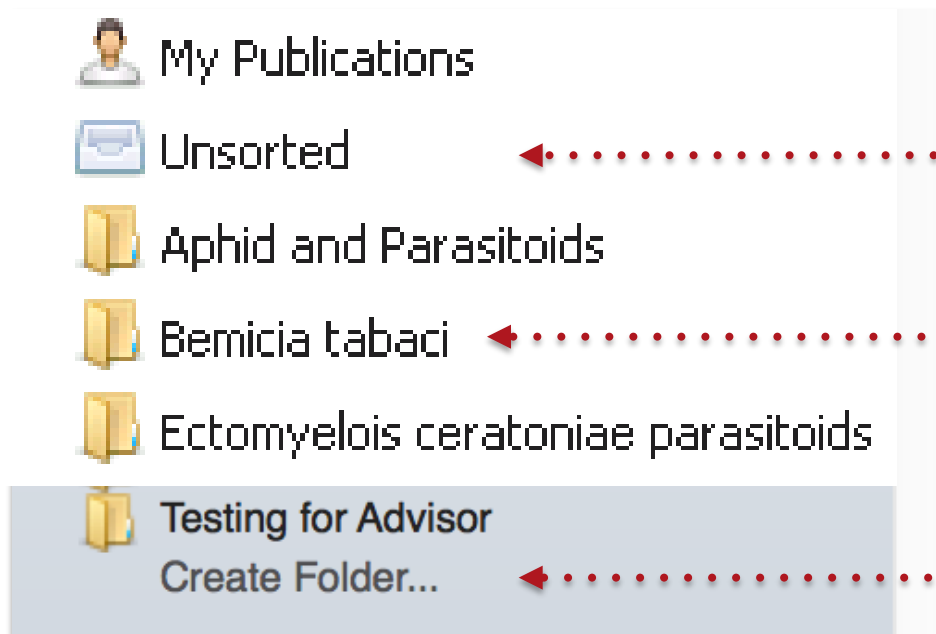
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أو غير مقروء

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العناصر مع النجمة
لتعليمها كمفضلة



إنشاء واستخدام مجلداتك



المراجع غير المضافة إلى مجلد ستظهر في «unsorted»

ستظهر مجلداتك على شكل قائمة. أسحب وأسقط المجلدات لإعادة ترتيبها.

استخدم «Create Folder» لإدخال اسم مجلد جديد



البحث في وثائقك

أدخل كلمة البحث في الحقل بحث

سيتم تصفية العرض الرئيسية وفقاً لذلك

انقر على مجلد معين للبحث داخله

استخدم زر تنظيف «clear» لإزالة عامل تصفية البحث

أداة بحث Mendeley سوف تبحث في metadata المرجعية، ولكن ستبحث أيضاً داخل النص الكامل للأبحاث PDF.



البحث في وثائقك

أضف علامات إلى الأبحاث في مكتبتك التي تشترك في موضوع مشترك

استخدام قائمة تصفية لتصفية عرض مكتبتك التي تشمل البنود الموسومة فقط

The screenshot shows the Mendeley Desktop application interface. On the left, there is a sidebar with 'MY LIBRARY' and 'GROUPS' sections. The 'MY LIBRARY' section includes 'All Documents', 'Recently Added', 'Recently Read', 'Favorites', 'Needs Review', 'My Publications', 'Unsorted', 'Economics', 'Example', 'History', 'New Horizons', 'Nihilism', 'Philosophy', 'Politics', 'Testing for Advisor', and 'Create Folder...'. The 'GROUPS' section includes 'Filter by My Tags' and a list of tags: 'All', 'Altmetrics', 'demo', 'fluid', 'fluid dynamics', 'logrank', 'Mendeley', 'NASA', 'no idea', 'Philosophy', 'Philosophy of History', 'project x', 'Rosetta', 'senses', 'Space', 'speech', 'tagging', 'tags', and 'technology'. The 'fluid dynamics' tag is selected. The main window displays a search query 'Empty search query in documents tagged "fluid dynamics"'. Below the search bar, there is a table of documents. The first document is 'Radiation effects in crystalline ceramics for the immobilization of high-level nuclear waste and plutonium' by Weber, W. J.; Ewing, R. E.; and Catlow, C. R. A., published in 1998 in the 'Journal of Materials Research'. The right pane shows the details of this document, including the title, authors, publication, year, pages, abstract, tags, author keywords, city, publisher, and type of work.

يمكنك أيضاً التصفية حسب المؤلف، الكلمات المفتاحية للمؤلف والناشر



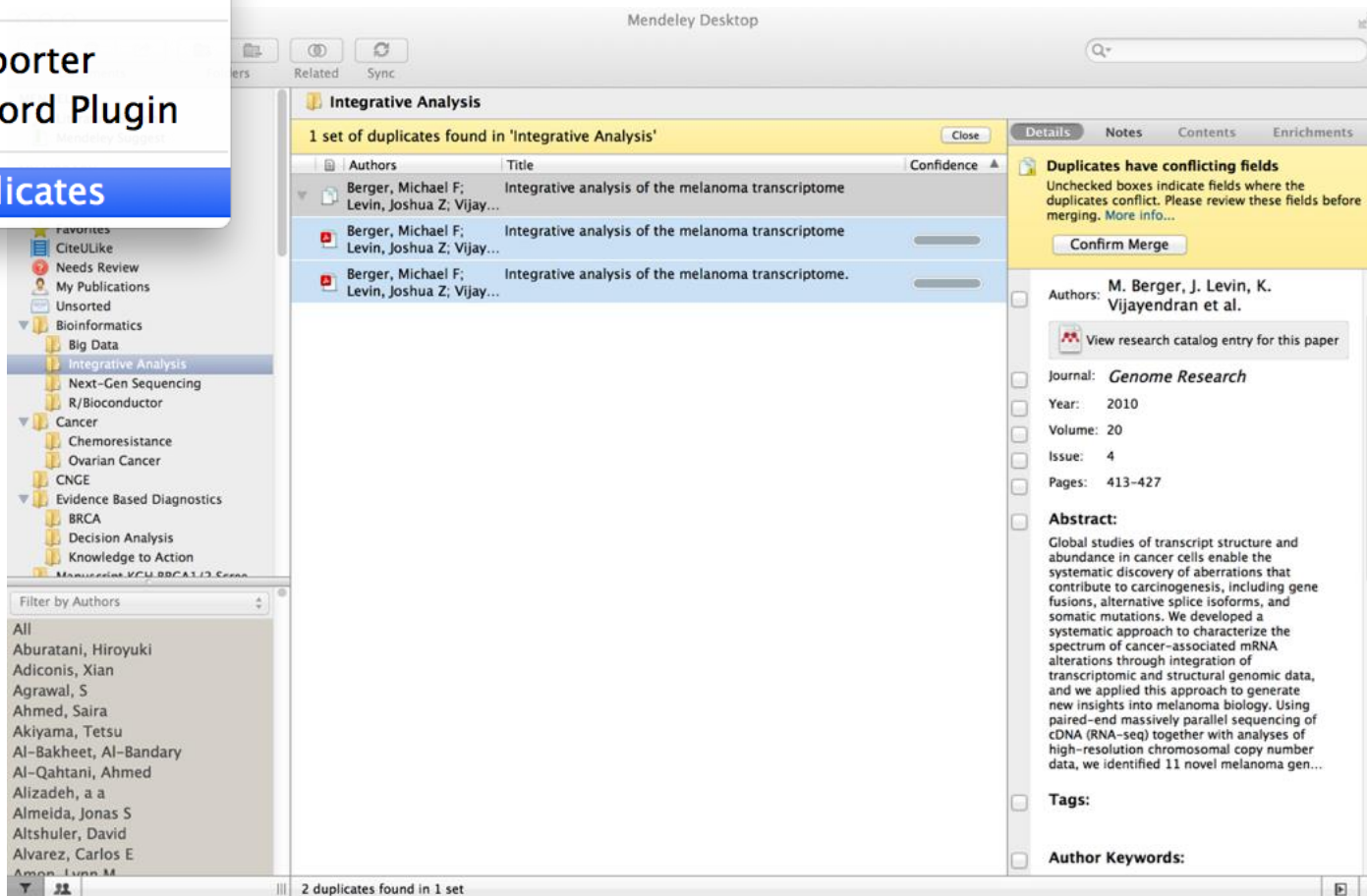
التحقق من التكرار

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Check for Duplicates



The screenshot shows the Mendeley Desktop application window. On the left is a sidebar with a file tree containing folders like 'Bioinformatics', 'Cancer', and 'Evidence Based Diagnostics'. Below the tree is a 'Filter by Authors' list. The main window displays a 'Mendeley Desktop' title bar and a toolbar with 'Related' and 'Sync' buttons. A yellow 'Integrative Analysis' dialog box is open, showing '1 set of duplicates found in 'Integrative Analysis''. It contains a table with three rows of duplicate entries for the same paper by Berger, Michael F; Levin, Joshua Z; Vijay... Each row has a red square icon and a 'Confidence' slider. To the right of the table is a 'Details' tab showing a warning: 'Duplicates have conflicting fields'. It lists conflicting fields: Authors (M. Berger, J. Levin, K. Vijayendran et al.), Journal (Genome Research), Year (2010), Volume (20), Issue (4), Pages (413-427), and Abstract. A 'Confirm Merge' button is at the bottom of the warning box. The status bar at the bottom indicates '2 duplicates found in 1 set'.

Authors	Title	Confidence
Berger, Michael F; Levin, Joshua Z; Vijay...	Integrative analysis of the melanoma transcriptome	
Berger, Michael F; Levin, Joshua Z; Vijay...	Integrative analysis of the melanoma transcriptome	
Berger, Michael F; Levin, Joshua Z; Vijay...	Integrative analysis of the melanoma transcriptome.	

Duplicates have conflicting fields
Unchecked boxes indicate fields where the duplicates conflict. Please review these fields before merging. [More info...](#)

Confirm Merge

Authors: M. Berger, J. Levin, K. Vijayendran et al.
[View research catalog entry for this paper](#)

Journal: *Genome Research*

Year: 2010

Volume: 20

Issue: 4

Pages: 413-427

Abstract:
Global studies of transcript structure and abundance in cancer cells enable the systematic discovery of aberrations that contribute to carcinogenesis, including gene fusions, alternative splice isoforms, and somatic mutations. We developed a systematic approach to characterize the spectrum of cancer-associated mRNA alterations through integration of transcriptomic and structural genomic data, and we applied this approach to generate new insights into melanoma biology. Using paired-end massively parallel sequencing of cDNA (RNA-seq) together with analyses of high-resolution chromosomal copy number data, we identified 11 novel melanoma gen...

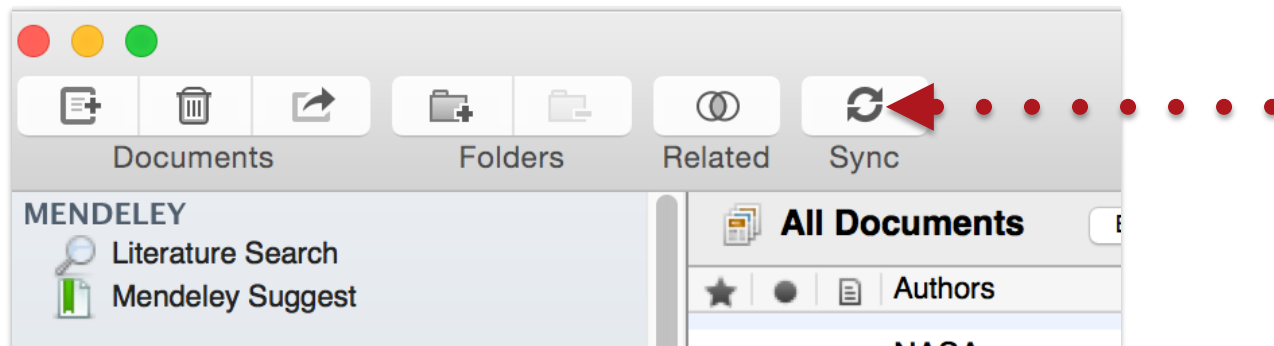
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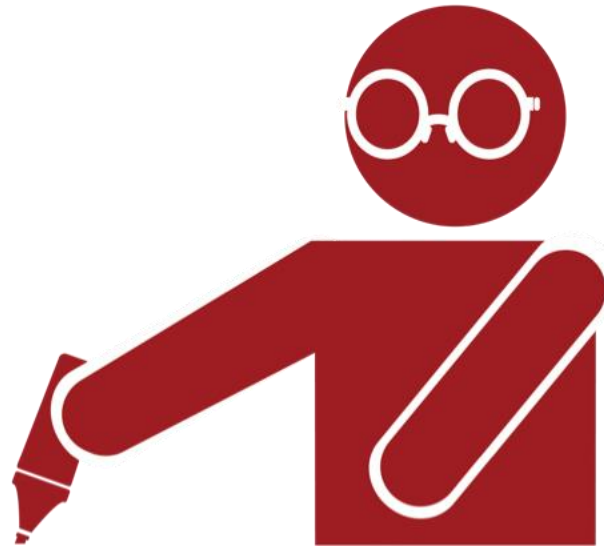
Author Keywords:

2 duplicates found in 1 set



تزامن Sync





PDF Viewer

تسليط الضوء على المستندات والتعليق عليها



The PDF Viewer

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Note

Rotate

Zoom

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Search...

Search

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Identification of some ...

مجلة جامعة تشرين للبحوث والدراسات العلمية _ سلسلة العلوم البيولوجية المجلد (35) العدد (6) 2013
Tishreen University Journal for Research and Scientific Studies - Biological Sciences Series Vol. (35) No. (6) 2013

تعريف بعض أنواع المَن المنتشرة في حقول الفول وبساتين الحمضيات
في اللاذقية وإمكانية نقلها لعزلة محلية لفيروس مُوزاييك الخيار

الدكتور نبيل حسن أبو كف*
الدكتور سليم يونس راعي**

(تاريخ الإيداع 20 / 8 / 2013. قبل للنشر في 31 / 12 / 2013)

ملخص

يهدف البحث إلى تعريف بعض أنواع حشرات المَن على العوائل النباتية، واختبار إمكانية نقلها لعزلة محلية لفيروس مُوزاييك الخيار. تم تعريف نوعين من حشرات المَن، هما: مَن الفول الأسود *Aphis fabae* في حقول الفول ومَن القطن *Aphis gossypii* في بساتين الحمضيات، وذلك اعتماداً على مفاتيح تصنيفية متخصصة. وأثبتت العدوى بالأمراض بالاختبار العنبر باستخدام النباتات الدالة للعدوى *Nicotiana tabacum* بالسمك *Chenopodium*

Details

Notes

Contents

Enrichments

Type: Journal Article

Identification of some species of aphids deployed in bean fields and citrus orchards in Latakia and the possibility of its transfer of local isolate of Cucumber mosaic virus

Authors: N. ABO KAF, S. Raai

View research catalog entry for this paper

Tishreen University Journal for
Journal: Research and Scientific Studies -
Biological Sciences Series

Year: 2013

Volume: 35

Issue: 6

Pages: 75-87

Abstract:

The research aims to identify some species of aphids on plant families, and test the possibility of transfer to the local isolate of Cucumber mosaic virus. Two species of aphids in bean fields and citrus orchards have been defined, namely: Black bean aphid *Aphis fabae* and Cotton aphid *Aphis gossypii*, respectively, depending on the specialized classification keys. The infection proved vital feedback and testing the function using plants: *Nicotiana tabacum* and *Chenopodium quinoa* transfer each of the *A. fabae* and *A. gossypii* local isolate of Cuc...

Tags:

Aphis fabae; *Aphis gossypii*; Bean; Citrus; Cucumber mosaic virus

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Highlighting and Annotating

تسليط الضوء والتعليق

Mendeley Desktop

File Edit View Go Tools Help

Pan Select Highlight Note Rotate Zoom Fullscreen Share Sync

Search...

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مجلة جامعة تشرين للبحوث والدراسات العلمية _ سلسلة العلوم البيولوجية المجلد (35) العدد (6) 2013
Tishreen University Journal for Research and Scientific Studies - Biological Sciences Series Vol. (35) No. (6) 2013

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يهدف البحث إلى تعريف بعض أنواع حشرات المن على العوائل النباتية، واختبار إمكانية نقلها لعزلة محلية من الفول. تم تعريف نوعين من حشرات المن، هما: من الفول الأسود *Aphis fabae* في حقول الفول في اللاذقية، و *Aphis gosypii* في بساتين الحمضيات، وذلك اعتماداً على مفاتيح تصنيفية متخصصة. وأثبتت العدوى الحوي باستخدام النباتات الدالة (التبغ *Nicotiana tabacum* والرمرام *Chenopodium*)

Page 1 of 13

Notes:

B I U

يمكن استخدام الملاحظات العامة والملاحظات الخاصة

Annotations:

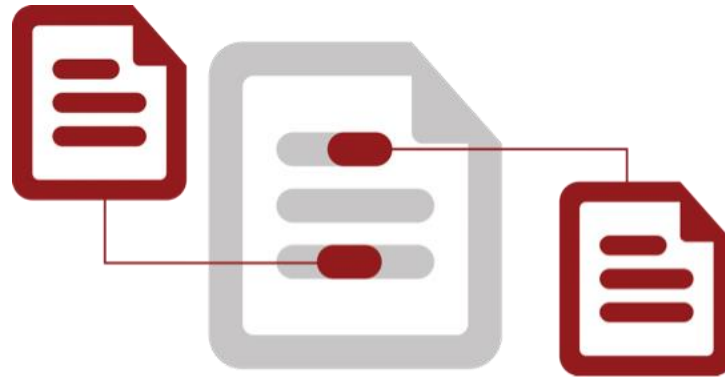
01 You Page no. 1

Today 11:27 in My Library

الهدف من البحث واضح

You 01:27:54 04/03/2016

الهدف من البحث واضح



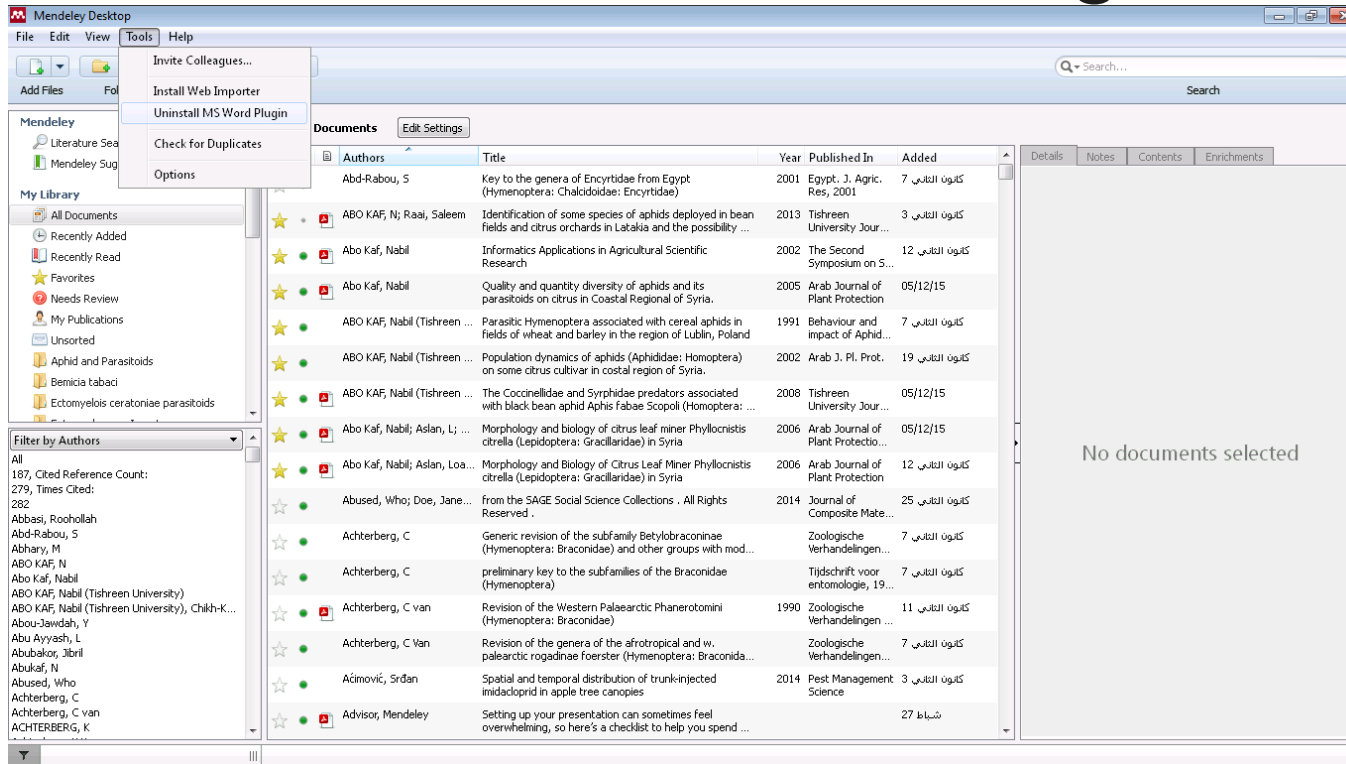
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باستخدام Mendeley Citation Plug-In



تنصيب مساعد الاقتباس

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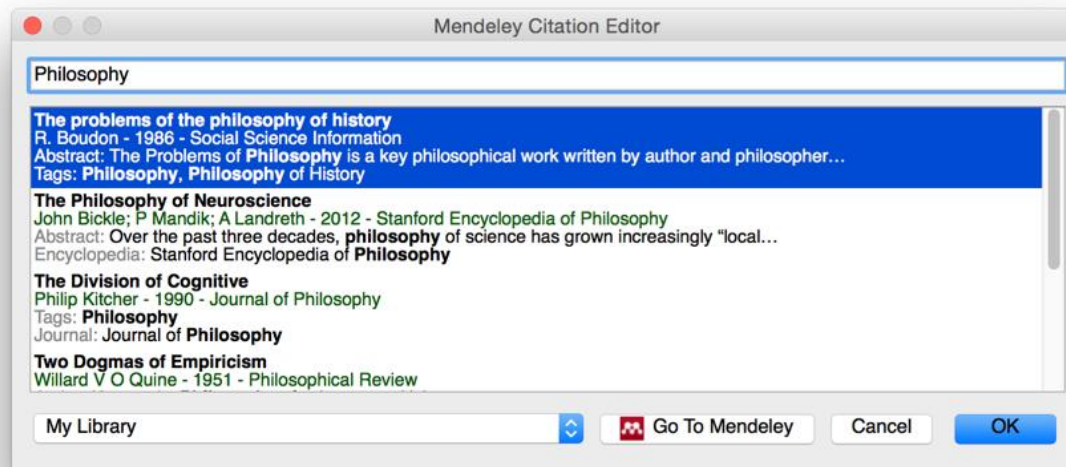
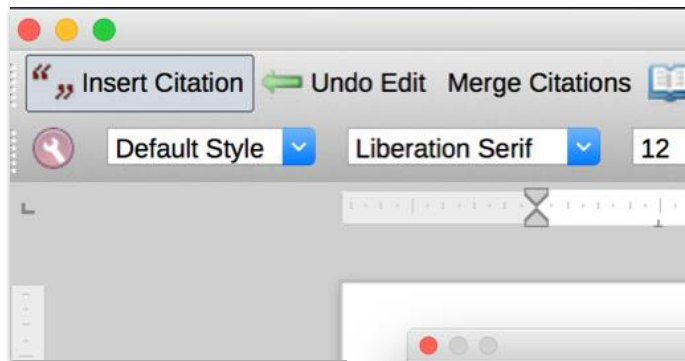


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The Document Foundation



توليد اقتباس ضمن النص في برنامج Word

Generate In-Text Citations in Word



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إدراج المراجع الخاصة بك

Inserting Your Bibliography



Bach, L. T. et al. 2012. "Influence of Changing Carbonate Chemistry on Morphology and Weight of Coccoliths Formed by *Emiliana Huxleyi*." *Biogeosciences* 9(8): 3449–63.

Naik, Azza, V. Meda, and S. S. Lele. 2014. "Application of EPR Spectroscopy and DSC for Oxidative Stability Studies of *Nigella Sativa* and *Lepidium Sativum* Seed Oil." *JAOCS, Journal of the American Oil Chemists' Society* 91(6): 935–41.

Steffensen, Ane Y et al. 2014. "Functional Characterization of BRCA1 Gene Variants by Mini-Gene Splicing Assay." *European journal of human genetics : EJHG* 3: 1–7.
<http://www.ncbi.nlm.nih.gov/pubmed/24667779> (October 16, 2014).

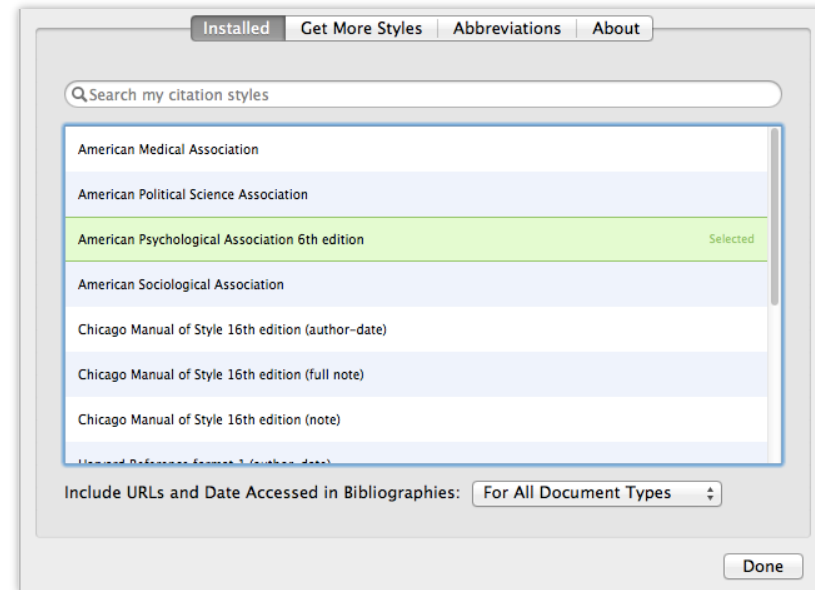
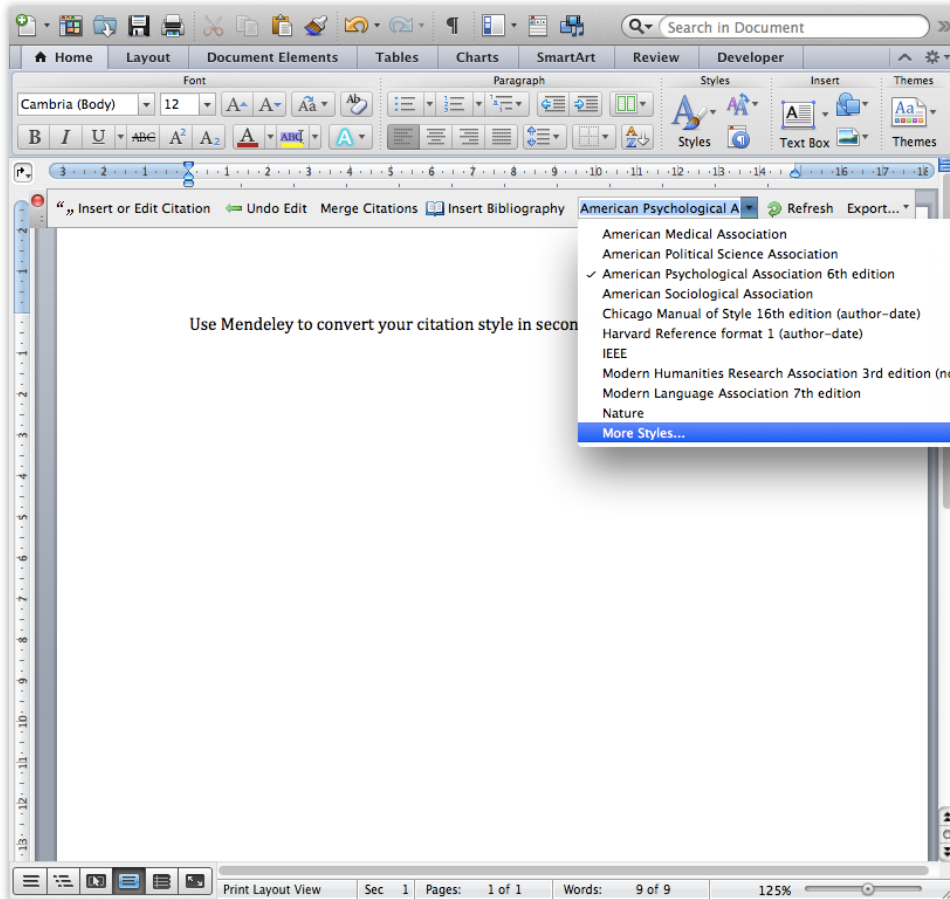
Tripathi, Vijay S. 1979. "Comments on 'Uranium Solution-Mineral Equilibria at Low Temperatures with Applications to Sedimentary Ore Deposits.'" *Geochimica et Cosmochimica Acta* 43: 1989–90.

Whitesides, G. M. 2004. "Whitesides' Group: Writing a Paper." *Advanced Materials* 16(15): 1375–77.



إيجاد نمط الاقتباس المناسب

Finding a Citation Style





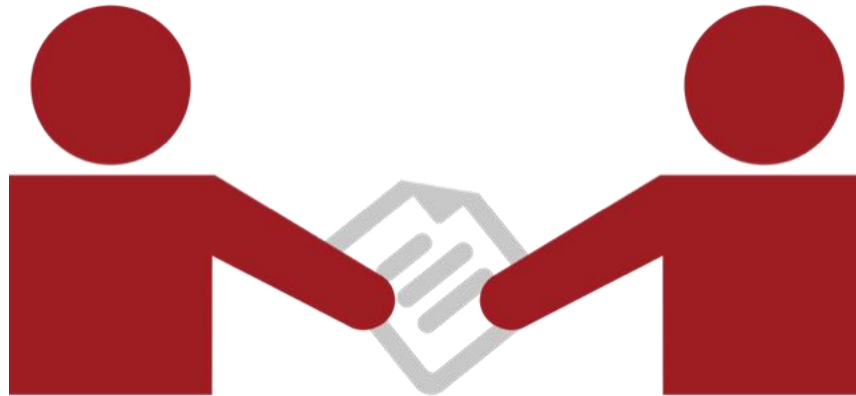
هدف الورشة

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تبادل الأبحاث العلمية ومشاركتها.

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التعاون

Collaborate

الاتصال وإنشاء مجموعات لمشاركة المراجع

Join and Create Groups to Share References

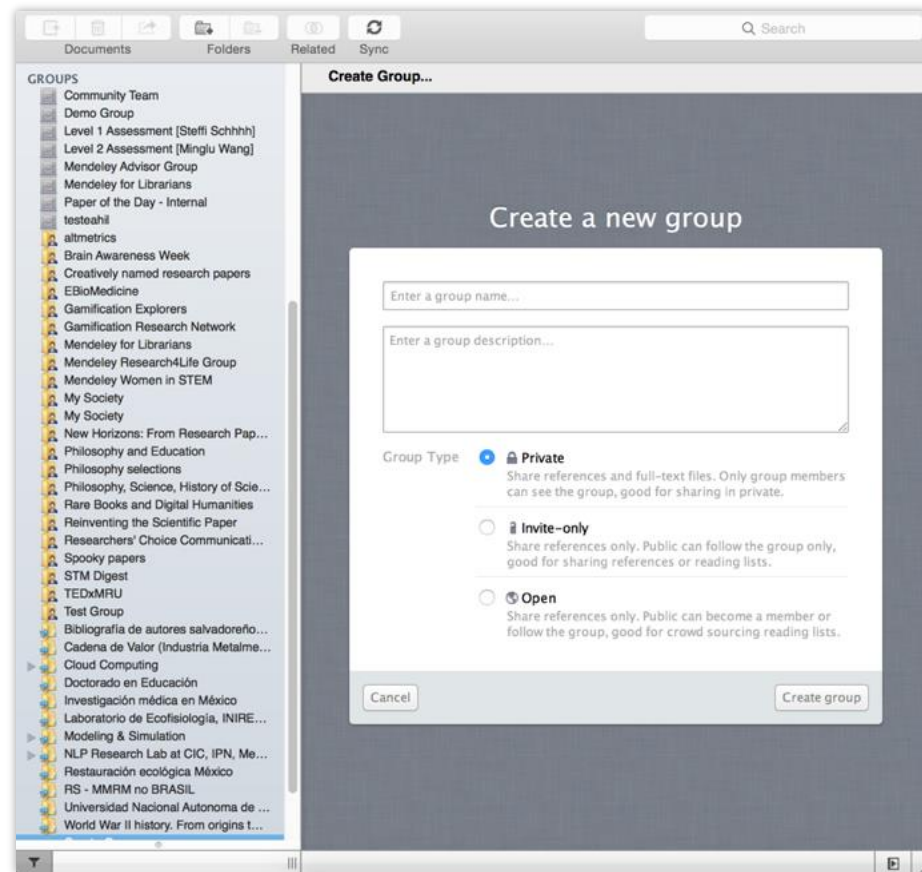


إنشاء مجموعات

Create Groups

أنظر إلى المجموعات التي
أنشأتها أو أنضمت إليها
أو تتابعها.

أضف وثائق إلى مجموعة
بوساطة السحب والإسقاط





مجموعات خاصة

Private Groups

تعاون مع فريقك البحثي



Message from ISCB

Establishing and Managing a Global Student Network

Avinash Shanmugam^{1*}, Geoff Macintyre²

¹ Department of Computational Medicine and Bioinformatics, University of Michigan, Ann Arbor, Michigan, United States of America, ² The Centre for Neural Engineering, University of Melbourne, Parkville, Victoria, Australia

Overview

The Regional Student Groups (RSG) program is a network of student groups affiliated with the International Society of Computational Biology (ISCB). While each RSG is encouraged to act independently and address the local needs of its regional student membership, a significant amount of effort is also invested in coordinating affiliation of these groups with the international student body, which provides long-term direction and facilitates communication between groups. Participating in a global student network provides students with an opportunity to network and connect with others around the globe. By sharing experiences within the network, students gain cultural insights and awareness of regional differences in scientific research and industry. In this article, we provide an overview of the tasks involved in setting-up and managing this global student network for bioinformatics. We also highlight the benefits a global student network offers, in the hope that other fields can use this to create their own global student network.

Abstract:

cases, however, these groups do not need to be started from scratch. There will inevitably be a number of groups of students that most regularly, scattered around the globe, which could benefit from being connected through a larger network. The effort lies in identifying and unifying these groups. The best way to identify if multiple groups are already in existence is to quiz students at international conferences and meetings. In our experience, Student Council continues to identify established student groups in the field of computational biology that can benefit from being part of the global RSG network. If, however, the network needs to be created from scratch, we recommend starting with a number of "seed" groups. Two or three groups in different locations around the world will provide a start to forge a new network. In either case, it is important from the start to have a mechanism to unify the groups. Ideally, affiliation with a larger, established, non-student parent body is a great way to attract groups to be part of the network (in our case, this is the International Society for Computational Biology). The parent body can provide advice (and, potentially, mechanisms for funding) to the groups in the network, and affiliation with this body can provide an element of recognition. As well as a parent body, it is important to have a committee overseeing the operation of the network.

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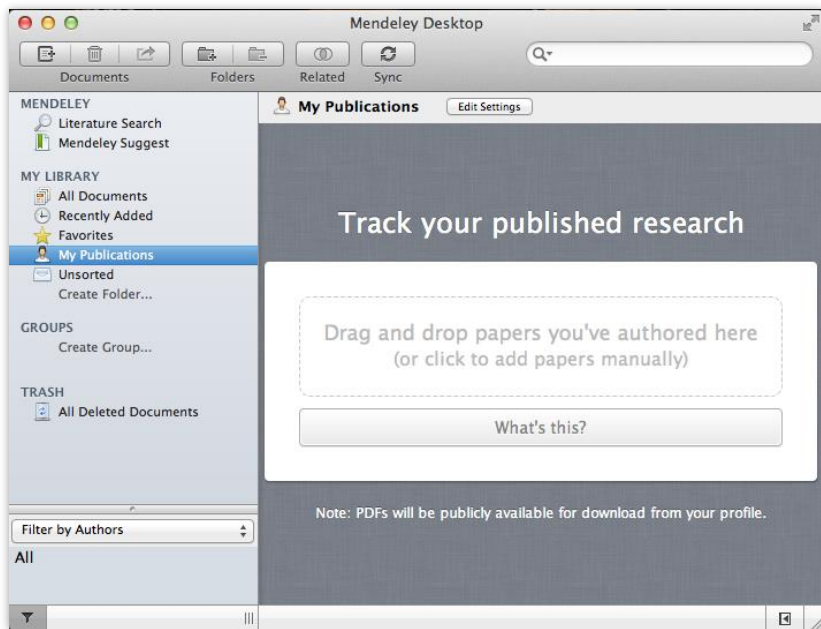
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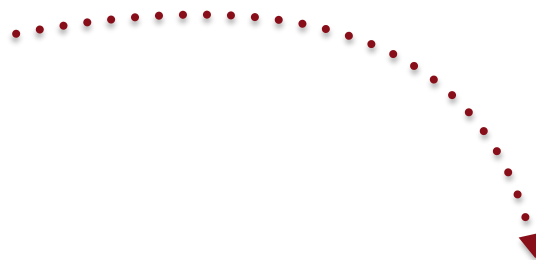


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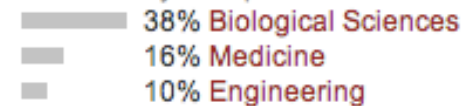
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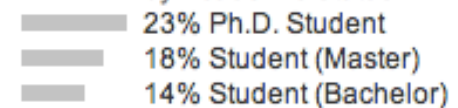
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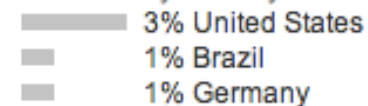
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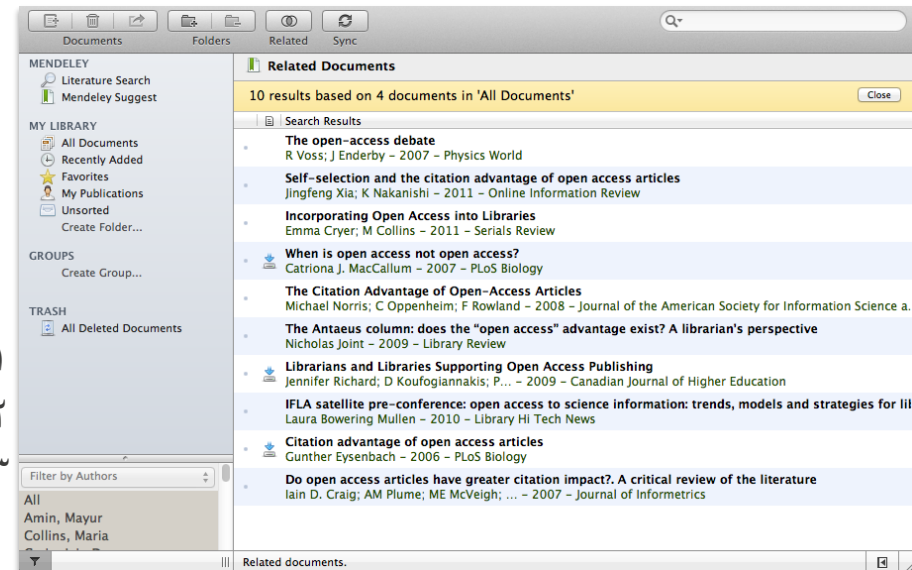
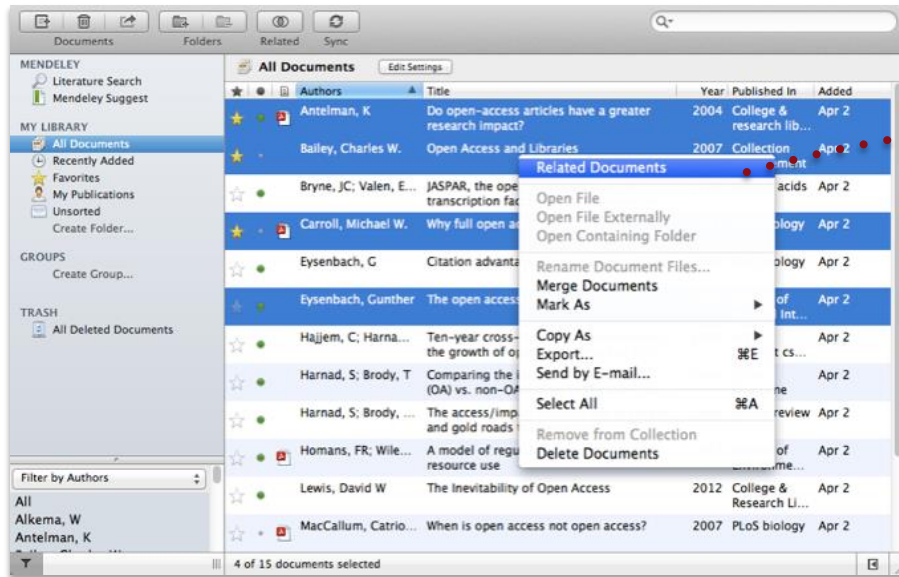
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